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STATEMENT UNDER 37 CFR 3.73(b)

Applicant/Patent Owner: Chung-Chuang ChuApplication No./Patent No.: 10/599,088 Filed/Issue Date: September 19, 2006Titled: COMMUNICATING PROCESSING CAPABILITIES ALONG A COMMUNICATIONS PATH

GENBAND US LLC

a Corporation

(Name of Assignee)

(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or2. ☐ an assignee of less than the entire right, title and interest.

(The extent (by percentage) of its ownership interest is ____%)

3. ☐ the assignee of an undivided interest in the entirety of (a complete assignment from one of the joint inventors was made)

In the patent application/patent identified above by virtue of either:

A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:1. From: Chung-Chuang Chu, Rafi Rabinov, & Peter Yue To: Nortel Networks Limited
The document was recorded in the United States Patent and Trademark Office at
Reel 018273, Frame 0427, or for which a copy thereof is attached.2. From: GENBAND Inc. To: GENBAND US LLC
The document was recorded in the United States Patent and Trademark Office at
Reel 024468, Frame 0507, or for which a copy thereof is attached.3. From: Nortel Networks Limited To: GENBAND Inc.
The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.☐ Additional documents in the chain of title are listed on a supplemental sheet.☒ As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Shauna Martin
SignatureAugust 25, 2010
DateShauna Martin
Printed or Typed Name1 (972) 521-5800
Telephone NumberExecutive Vice President and General Counsel
Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

PATENT ASSIGNMENT

This PATENT ASSIGNMENT ("Assignment") is entered into as of May 28, 2010, between NORTEL NETWORKS LIMITED, a corporation duly incorporated under the laws of Canada, having its executive offices at 195 The West Mall, Toronto, Ontario, Canada ("NNL"), NORTEL NETWORKS CORPORATION, a corporation duly incorporated under the laws of Canada, having its executive offices at 195 The West Mall, Toronto, Ontario, Canada ("NNC," and together with>NNL, the "Assignors") and GENBAND US LLC, a limited liability company organized under the laws of Delaware ("Assignee"). Capitalized terms used but not otherwise defined herein shall have the meaning ascribed to them in the Purchase Agreement.

WHEREAS, Assignors and GENBAND Inc., a Delaware corporation ("GENBAND"), are parties to the Asset Sale Agreement, dated December 22, 2009 (the "Purchase Agreement") pursuant to which Assignors have sold, and GENBAND has purchased, certain assets of Assignors, including, without limitation, the patents and patent applications identified and set forth on Schedule A attached hereto (such patents and patent applications, the "Patents");

WHEREAS, GENBAND has assigned its rights and obligations under the Purchase Agreement to certain Designated Purchasers, including Assignee;

WHEREAS, pursuant to the Purchase Agreement, Assignors wish to assign to Assignee, and Assignee wishes to acquire from Assignors, all of Assignors' right, title and interest in and to the Patents; and

NOW, THEREFORE, for good and valuable consideration, the receipt, adequacy and sufficiency of which are hereby acknowledged, the Assignors and the Assignee each hereby agree as follows:

1. Assignors hereby assign to Assignee, and Assignee hereby accepts the assignment of, all of Assignors' right, title and interest in, to and under the Patents, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignors if this Assignment had not been made, together with (A) all income, royalties, damages and payments due or payable after the date hereof relating to the Patents, except for (x) any income, royalties, damages and payments from claims asserted prior to the date hereof or payment obligations accrued for periods prior to the date hereof, whether or not due or payable after the date hereof, and (y) any income or royalties payable under any contract, arrangement or agreement other than the Assigned Contracts; (B) the right, if any, to register, prosecute, maintain and defend the Patents before any public or private agency or registrar; and (C) the right to sue and recover damages or other compensation for past, present or future infringements, dilutions, misappropriations, or other violations thereof, the right to sue and obtain equitable relief in respect of such infringements, dilutions, misappropriations and other violations, and the right to fully and entirely stand in the place of the Assignors in all matters related thereto.

EXECUTION VERSION
confidential

2. Assignors hereby request the United States Patent and Trademark Office to record Assignee as the assignee and owner of the Patents.
3. At Assignee's expense, Assignors shall execute and deliver to Assignee, its successors and assigns, and their legal representatives such documents and provide such assistance as Assignee or any such other person or entity may reasonably request in connection with effectuating this Assignment and perfecting Assignee's title in, to and under the Patents.
4. Except as expressly provided in the Purchase Agreement, Assignors make no warranties, express or implied, with respect to the Patents.
5. This Assignment shall be governed by the governing law provision of the Purchase Agreement. In the event of conflict between the provisions herein and the terms and conditions of the Purchase Agreement, the terms and conditions of the Purchase Agreement shall govern. Notwithstanding any other provision of this Assignment to the contrary, nothing contained in this Assignment shall in any way supersede, merge with, modify, replace, amend change, rescind, waive, exceed, expand, enlarge or in any way affect the provisions set forth in the Purchase Agreement nor shall this Assignment reduce, expand or enlarge any remedies under the Purchase Agreement. This Assignment may not be supplemented, altered or modified in any manner except by a writing signed by the Parties hereto. This Assignment may be signed in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

END OF PAGE
SIGNATURE PAGE FOLLOWS

IN WITNESS WHEREOF, this Assignment has been executed by the duly authorized representatives of the Parties the day and year first above written.

ASSIGNOR

NORTEL NETWORKS LIMITED

By: 

Name: John Doolittle

Title: SVP, Corporate Services and
Chief Financial Officer

Address: 5945 Airport Road, Suite 360
Mississauga, Ontario, Canada L4V 1R9

By: 

Name: Anna Ventresca

Title: General Counsel-Corporate and
Corporate Secretary

Address: 5945 Airport Road, Suite 360
Mississauga, Ontario, Canada L4V 1R9

ASSIGNOR

**NORTEL NETWORKS
CORPORATION**

By: 

Name: John Doolittle

Title: SVP, Corporate Services and
Chief Financial Officer

Address: 5945 Airport Road, Suite 360
Mississauga, Ontario, Canada L4V 1R9

By: 

Name: Anna Ventresca


Title: General Counsel-Corporate and
Corporate Secretary

Address: 5945 Airport Road, Suite 360
Mississauga, Ontario, Canada L4V 1R9

IN WITNESS WHEREOF, this Assignment has been executed by the duly authorized representatives of the Parties the day and year first above written.

ASSIGNEE

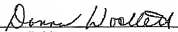
GENBAND US LLC

By: 
Name: Shauna Martin
Title: Executive Vice-President and
General Counsel
Address: 3605 E. Plano Pkwy, Suite 100
Plano, Texas 75074

CITY OF MISSISSAUGA)
)
PROVINCE OF ONTARIO)

Before me, the undersigned, a notary public in and for said City and Province, personally appeared John Doolittle and Anna Ventresca, authorized representatives of Nortel Networks Limited, a Canadian corporation, who acknowledged the execution of the foregoing Patent Assignment to be their voluntary act and deed on behalf of said company.

WITNESS MY HAND AND SEAL THIS 27 day of May, 2010.



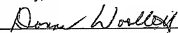
Notary Public

DONNA WOOLLETT, Notary Public, Regional Municipality of Peel,
limited to the attestation of instruments and the
taking of affidavits, for Nortel Networks Corporation
and its subsidiaries. Expires January 29, 2011.

CITY OF MISSISSAUGA)
)
PROVINCE OF ONTARIO)

Before me, the undersigned, a notary public in and for said City and Province, personally appeared John Doolittle and Anna Ventresca, authorized representatives of Nortel Networks Corporation, a Canadian corporation, who acknowledged the execution of the foregoing Patent Assignment to be their voluntary act and deed on behalf of said company.

WITNESS MY HAND AND SEAL THIS 27 day of May, 2010.



Notary Public

DONNA WOOLLETT, Notary Public, Regional Municipality of Peel,
limited to the attestation of instruments and the
taking of affidavits, for Nortel Networks Corporation
and its subsidiaries. Expires January 29, 2011.

STATE OF Texas }
COUNTY OF Collin }

Before me, the undersigned, a notary public in and for said County and State, personally appeared Shawn Martin, an authorized representative of GENBAND US LLC, a Delaware limited liability company, who acknowledged the execution of the foregoing Patent Assignment to be his voluntary act and deed on behalf of said company: W.E.S.

WITNESS MY HAND AND SEAL THIS 24 day of May, 2010.

Karen Eves
Notary Public

Printed: KAREN EVES

My Commission Expires: 7-9-13



**Schedule A
to Patent Assignment**

| | ID Number | Country | App. Serial Number | App. Patent Number | App. Title | Owner |
|----|-----------|---------|--------------------|--------------------|--|-------------------------|
| 1 | 10937ID | US | 09/368,278 | 6,233,223 | CONTROL OF DISTRIBUTED ALLOCATION OF CHANNELS | Nortel Networks Limited |
| 2 | 11946RN | US | 09/504,211 | 6,421,674 | METHODS AND SYSTEMS FOR IMPLEMENTING REAL-TIME, DISTRIBUTED, HIERARCHICAL DATABASE USING A PROXIABLE PROTOCOL | Nortel Networks Limited |
| 3 | 11946RN | US | 10/145,335 | 7,274,783 | METHODS AND SYSTEMS FOR IMPLEMENTING REAL-TIME, DISTRIBUTED, HIERARCHICAL DATABASE USING A PROXIABLE PROTOCOL | Nortel Networks Limited |
| 4 | 14654RN | US | 10/185,164 | 7,535,823 | METHOD AND SYSTEM FOR PROVIDING A SPARING MECHANISM IN A CIRCUIT-SWITCHED-TO-PACKET-SWITCHED INTERWORKING PERIPHERAL | Nortel Networks Limited |
| 5 | 14865RO | US | 10/262,616 | 7,349,533 | TELEPHONY TRANSITIONING SYSTEM | Nortel Networks Limited |
| 6 | 15217RO | US | 10/175,122 | 7,480,283 | VIRTUAL TRUNKING OVER PACKET NETWORKS | Nortel Networks Limited |
| 7 | 15297ID | US | 10/165,900 | 7,224,696 | ACCESS NODES IN PACKET-BASED COMMUNICATIONS NETWORKS | Nortel Networks Limited |
| 8 | 15967RO | US | 10/675,063 | 7,640,319 | GATEWAY SHARED BY MULTIPLE VIRTUAL PRIVATE NETWORKS | Nortel Networks Limited |
| 9 | 16077ID | US | 10/675,645 | | MEDIA PROXY HAVING INTERFACE TO MULTIPLE VIRTUAL PRIVATE NETWORKS | Nortel Networks Limited |
| 10 | 16086RR | US | 10/674,141 | | INTERNET TRUNKING PROTOCOL | Nortel Networks Limited |
| 11 | 16179RN | US | 10/742,324 | | METERING IN PACKET-BASED TELEPHONY NETWORKS | Nortel Networks Limited |
| 12 | 16179RN | US | 12/772,702 | | METERING IN PACKET-BASED TELEPHONY NETWORKS | Nortel Networks Limited |
| 13 | 16238RO | US | 10/723,835 | | MESSAGING SERVICE INTERWORKING | Nortel Networks Limited |
| 14 | 16700RO | US | 10/939,019 | 7,580,994 | METHOD AND APPARATUS FOR ENABLING DYNAMIC SELF-HEALING OF MULTI-MEDIA SERVICES | Nortel Networks Limited |
| 15 | 16796RO | US | 10/983,498 | | LEGACY USER CALL SESSION CONTROL FUNCTION | Nortel Networks Limited |
| 16 | 16944ID | US | 11/283,428 | | APPLICATION CONTROL AT A POLICY SERVER | Nortel Networks Limited |
| 17 | 17563RO | US | 11/452,743 | | SELECTIVE CALL ANCHORING IN A MULTIMEDIA SUBSYSTEM | Nortel Networks Limited |

| | ID Number | Country | App Serial Number | App Patent Number | App Title | Owner |
|----|-----------|---------|-------------------------|-------------------|--|-------------------------|
| 18 | 17617RO | US | 11/911,631 | | MULTIPLE ACCESS SERVICE CONVERGENCE | Nortel Networks Limited |
| 19 | 17920RR | US | 11/466,115 | | MULTIMEDIA SUBSYSTEM SERVICE CONTROL FOR CIRCUIT-SWITCHED SUBSYSTEM CALLS | Nortel Networks Limited |
| 20 | 17940RR | US | 11/522,732 | | ENHANCED SECURITY FOR MULTIMEDIA DOMAIN (MMD) NETWORK WITH HOME AND VISITED NETWORK SERVICE CONTROL | Nortel Networks Limited |
| 21 | 17968RO | US | 11/482,236 ¹ | | SMS DELIVERY OVER A MULTIMEDIA SUBSYSTEM | Nortel Networks Limited |
| 22 | 18004RR | US | 11/462,182 | | LOCATION CHANGE DETECTION FOR EMERGENCY SERVICES | Nortel Networks Limited |
| 23 | 18040RR | US | 11/554,930 | | NETWORK DOMAIN SELECTION IN THE HSS | Nortel Networks Limited |
| 24 | 18150RN | US | 11/563,306 | | MULTIMEDIA SUBSYSTEM CONTROL FOR INTERNET PROTOCOL BASED TELEVISION SERVICES | Nortel Networks Limited |
| 25 | 18249RO | US | 11/536,921 | | ENTERPRISE MOBILITY | Nortel Networks Limited |
| 26 | 18472RO | US | 11/610,794 | 7,649,881 | PINNING THE ROUTE OF IP BEARER FLOWS IN A NEXT GENERATION NETWORK | Nortel Networks Limited |
| 27 | 18706RO | US | 12/151,683 | | ENHANCED MEDIA GATEWAY | Nortel Networks Limited |
| 28 | 18810ID | US | 12/172,562 | | METHOD FOR IMPROVING SUBSCRIBER DATA INTEGRITY IN AN IMS NETWORK | Nortel Networks Limited |
| 29 | 18860RO | US | 11/961,933 | | CONTROLLING SERVICES IN A CIRCUIT-SWITCHED NETWORK FROM A PACKET NETWORK | Nortel Networks Limited |
| 30 | 18875RO | US | 12/157,677 | | SYSTEM AND METHOD FOR CORRECT ROUTING AND ENFORCEMENT POLICY IN A NETWORK HAVING ADDRESS OR PORT TRANSLATION | Nortel Networks Limited |
| 31 | 18971RO | US | 12/343,328 | | MEDIA SHARING | Nortel Networks Limited |
| 32 | 18986RR | US | 12/004,214 | | TOPOLOGY HIDING OF A NETWORK FOR AN ADMINISTRATIVE INTERFACE BETWEEN NETWORKS | Nortel Networks Limited |
| 33 | 19212RO | US | 12/316,550 | | DYNAMICALLY BINDING A LOGIC COMPONENT TO A PROCESSING POINT IN A SOFTWARE EXECUTION FLOW | Nortel Networks Limited |

¹ This patent may have been abandoned and is listed as a Transferred Patent only to the extent Sellers or their Affiliates have any rights therein.

| | ID Number | Country | App. Serial Number | App. Patent Number | App. Title | Owner |
|----|-----------|---------|--------------------|--------------------|--|-----------------------------|
| 34 | 19312RN | US | 12/333,678 | | CONTENT OVERLAYS IN ON-DEMAND STREAMING APPLICATIONS | Nortel Networks Limited |
| 35 | 19503RO | US | 12/330,899 | | INTEGRATING TELEPHONY APPLICATIONS AND TELEVISION BROADCASTS ON A MULTIMEDIA DEVICE | Nortel Networks Limited |
| 36 | ID0844 | US | 09/218,111 | 6,643,297 | NETWORK SERVICE PROVIDER ARCHITECTURE IN COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 37 | ID0844 | US | 10/656,554 | 7,649,883 | IMPROVED NETWORK SERVICE PROVIDER ARCHITECTURE IN COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 38 | ID0848 | US | 09/145,826 | 6,778,503 | AUTOMATED LINE SIGNAL PROCESSING | Nortel Networks Limited |
| 39 | RM1044 | US | 07/795,601 | 5,295,183 | CONGESTION CONTROL SYSTEM FOR TELECOMMUNICATIONS | Nortel Networks Limited |
| 40 | RO4122 | US | 09/203,397 | 6,141,342 | APPARATUS AND METHOD FOR COMPLETING INTER-SWITCH CALLS USING LARGE TRUNK GROUPS | Nortel Networks Corporation |
| 41 | RO4346 | US | 10/657,551 | 7,269,167 | DIRECT END-OFFICE TRUNKING | Nortel Networks Limited |
| 42 | RR1144 | US | 09/186,733 | 6,167,126 | METHOD FOR FLEXIBLY PROVISIONING SWITCHING DEVICES AND A SWITCHING DEVICE INCORPORATING THE SAME | Nortel Networks Limited |
| 43 | SR0172 | US | 09/392,132 | 6,654,452 | METHOD AND APPARATUS IN A COMMUNICATIONS SYSTEM FOR DYNAMIC CALL REJECTION | Nortel Networks Limited |
| 44 | ST0138 | US | 09/045,377 | 6,243,449 | MASS CALLING EVENT DETECTION AND CONTROL | Nortel Networks Limited |
| 45 | RM1155 | US | 09/386,281 | 6,665,402 | METHOD AND APPARATUS FOR PERFORMING ECHO CANCELLATION | Nortel Networks Limited |
| 46 | 10200RO | US | 09/469,141 | 6,683,877 | CARRYING VOICE TRAFFIC OVER BROAD BAND NETWORKS | Nortel Networks Limited |
| 47 | 10443RN | US | 09/410,231 | 6,614,896 | ADVERTISING SYSTEM FOR CALLERS TO BUSY NUMBERS | Nortel Networks Limited |
| 48 | 10939SS | US | 09/652,519 | 6,785,840 | CALL PROCESSOR SYSTEM AND METHODS | Nortel Networks Limited |

| | ID Number | Country | App. Serial Number | App. Patent Number | App. Title | Owner |
|----|-----------|---------|--------------------|--------------------|--|-----------------------------|
| 49 | 11463RR | US | 09/475,654 | 6,694,153 | SERVICE CONTROL POINT LOCATION REGISTER FUNCTION | Nortel Networks Corporation |
| 50 | 11202RR | US | 09/504,555 | 6,611,585 | METHOD AND APPARATUS FOR INTELLIGENT RELEASE LINK TRUNK | Nortel Networks Limited |
| 51 | 11862ID | US | 09/624,123 | 7,023,860 | COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 52 | 12351ID | US | 09/606,052 | 7,046,669 | COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 53 | 12600ID | US | 09/605,237 | 6,886,043 | COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 54 | 13617ID | US | 09/776,620 | 7,272,136 | DUAL TONE MULTI FREQUENCY SIGNAL DETECTION | Nortel Networks Limited |
| 55 | 15028RO | US | 10/142,805 | 7,257,109 | DYNAMIC CALL CONTROL | Nortel Networks Limited |
| 56 | 15421RR | US | 10/185,522 | 7,301,905 | OVERLOAD CONTROL SYSTEM AND METHOD FOR A TELECOMMUNICATIONS SYSTEM | Nortel Networks Limited |
| 57 | 15423RR | US | 10/184,424 | 7,107,061 | ADAPTIVE CALL GAPPING OVERLOAD CONTROL SYSTEM AND METHOD FOR A TELECOMMUNICATIONS SYSTEM | Nortel Networks Limited |
| 58 | RM1110 | US | 08/881,062 | 6,011,846 | METHODS AND APPARATUS FOR ECHO SUPPRESSION | Nortel Networks Corporation |
| 59 | 16151RM | US | 10/721,909 | 7,619,994 | ADAPTER FOR USE WITH A TANDEM-FREE CONFERENCE BRIDGE | Nortel Networks Limited |
| 60 | 14531RR | US | 09/881,604 | 7,684,317 | PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS | Nortel Networks Limited |
| 61 | 14531RR | US | 11/592,775 | | PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS | Nortel Networks Limited |
| 62 | 14531RR | US | 12/729,567 | | PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS | Nortel Networks Limited |

| | ID Number | Country | App Serial Number | App Patent Number | App Title | Owner |
|----|-----------|---------|-------------------|-------------------|---|-----------------------------|
| 63 | 16794RM | US | 10/599,088 | | COMMUNICATING PROCESSING CAPABILITIES ALONG A COMMUNICATIONS PATH | Nortel Networks Limited |
| 64 | ID1127 | US | 09/346,321 | 6,728,783 | INTELLIGENT NETWORK | Nortel Networks Limited |
| 65 | RM1088 | US | 08/888,276 | 6,026,356 | METHODS AND DEVICES FOR NOISE CONDITIONING SIGNALS REPRESENTATIVE OF AUDIO INFORMATION IN COMPRESSED AND DIGITIZED FORM | Nortel Networks Corporation |
| 66 | 11931RO | US | 09/745,423 | 6,882,721 | METHOD AND APPARATUS ENABLING LOCAL NUMBER PORTABILITY IN TELEPHONE NETWORKS | Nortel Networks Limited |
| 67 | 18008RM | US | 11/589,435 | | PROVIDING A CAPABILITY LIST OF A PREDEFINED FORMAT IN A COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 68 | 18014RM | US | 11/360,432 | | METHOD AND COMMUNICATION NETWORK COMPONENTS FOR MANAGING MEDIA SIGNAL QUALITY | Nortel Networks Limited |
| 69 | 18141RM | US | 11/651,427 | | DYNAMIC EVENTS SCHEDULING IN A RESOURCE LIMITED ENVIRONMENT | Nortel Networks Limited |
| 70 | 15924RM | US | 10/782,754 | | DATA COMMUNICATION APPARATUS AND METHOD | Nortel Networks Limited |
| 71 | 18233RO | US | 11/425,436 | | METHOD AND APPARATUS FOR IDENTIFYING AND MONITORING VOIP MEDIA PLANE SECURITYKEYS FOR SERVICE PROVIDER LAWFUL INTERCEPT USE | Nortel Networks Limited |
| 72 | 18262RO | US | 11/616,679 | | VOICE CONTINUITY AMONG USER TERMINALS | Nortel Networks Limited |
| 73 | 18489RM | US | 11/839,861 | | METHOD AND APPARATUS FOR TIME ALIGNMENT ALONG A MULTI-NODE COMMUNICATION LINK | Nortel Networks Limited |
| 74 | 11915RO | US | 09/725,921 | 7,058,068 | SESSION INITIATION PROTOCOL BASED ADVANCED INTELLIGENT NETWORK/INTELLIGENT NETWORK MESSAGING | Nortel Networks Limited |

| | ID Number | Country | App. Serial Number | App. Patent Number | App. Title | Owner |
|----|-----------|---------|--------------------|--------------------|--|-------------------------|
| 75 | 19066RR | US | 12/209,829 | | ADDING A SERVICE CONTROL CHANNEL AFTER SESSION ESTABLISHMENT | Nortel Networks Limited |
| 76 | 151431D | US | 10/164,524 | | VOICE AND FAX OVER IP CALL ESTABLISHMENT IN A COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 77 | 11049ST | US | 09/389,360 | 6,266,395 | SINGLE-ENDED SUBSCRIBER LOOP QUALIFICATION FOR XDSL SERVICE | Nortel Networks Limited |
| 78 | 15353RO | US | 10/417,321 | 7,391,780 | METHOD AND APPARATUS FOR STATISTICAL PREDICTION OF ACCESS BANDWIDTH ON AN XDSL NETWORK | Nortel Networks Limited |

Additional Transferred Patents

| | | | | | | |
|---|---------|----|------------|-----------|---|-----------------------------|
| 1 | RM1103 | US | 08/920,724 | 5,913,187 | NONLINEAR FILTER FOR NOISE SUPPRESSION IN LINEAR PREDICTION SPEECH PROCESSING DEVICES | Nortel Networks Corporation |
| 2 | RR2461 | US | 09/223,893 | 6,359,979 | ENHANCED CALL ROUTING IN COMPETITIVE TELEPHONE NETWORKS (ECR-CLTN) | Nortel Networks Limited |
| 3 | SS0213 | US | 10/810,467 | 7,515,583 | METHOD AND APPARATUS FOR PROVIDING A CONFIGURABLE QUALITY OF SERVICE THRESHOLD FOR VOICE OVER INTERNET PROTOCOL | Nortel Networks Limited |
| 4 | ID1121 | US | 09/518,477 | 6,778,494 | LABEL SWITCHED MEDIA GATEWAY AND NETWORK | Nortel Networks Limited |
| 5 | 10255RO | US | 09/456,560 | 6,687,251 | METHOD AND APPARATUS FOR DISTRIBUTED MTP LEVEL 2 ARCHITECTURE | Nortel Networks Limited |
| 6 | MM0117 | US | 09/190,377 | 6,424,635 | ADAPTIVE NONLINEAR PROCESSOR FOR ECHO CANCELLATION | Nortel Networks Limited |
| 7 | 10610RN | US | 09/506,945 | 6,885,658 | METHOD AND APPARATUS FOR INTERNETWORKING BETWEEN IP TELEPHONY PROTOCOLS | Nortel Networks Limited |
| 8 | RR2457 | US | 09/222,029 | 6,088,328 | SYSTEM AND METHOD FOR RESTORING FAILED COMMUNICATION SERVICES | Nortel Networks Corporation |
| 9 | 105591D | US | 09/345,069 | 6,678,264 | ESTABLISHING CONNECTIONS WITH A PRE-SPECIFIED QUALITY OF SERVICE ACROSS A COMMUNICATIONS NETWORK | Nortel Networks Limited |

| | | | | | | |
|----|---------|----|------------|-----------|--|-----------------------------|
| 10 | 12187RN | US | 09/691,991 | 6,888,839 | METHOD AND APPARATUS FOR TUNNELING OPERATING CODES TO AND FROM A CALL SERVER IN A PACKET NETWORK | Nortel Networks Limited |
| 11 | 12096RN | US | 09/589,449 | 7,146,410 | SYSTEM AND METHOD FOR EXECUTING CONTROL PROTOCOLS AMONG NODES IN SEPARATE IP NETWORKS | Nortel Networks Limited |
| 12 | 11001RN | US | 09/618,334 | 6,832,254 | METHOD AND APPARATUS FOR ASSOCIATING AN END-TO-END CALL IDENTIFIER WITH A CONNECTION IN A MULTIMEDIA PACKET NETWORK | Nortel Networks Limited |
| 13 | 14781ID | US | 10/032,414 | 7,408,928 | METHODS AND APPARATUS FOR SETTING UP TELEPHONY CONNECTIONS BETWEEN TWO ADDRESS DOMAINS HAVING OVERLAPPING ADDRESS RANGES | Nortel Networks Limited |
| 14 | 15713ID | US | 10/351,935 | 7,213,143 | IMPROVEMENTS IN OR RELATING TO SECURITY OVER A NETWORK | Nortel Networks Limited |
| 15 | 15767RO | US | 10/443,369 | 6,978,003 | OPTIMIZED FOLLOW-ME SERVICE | Nortel Networks Limited |
| 16 | 15455RO | US | 10/439,592 | 7,447,150 | AUTOMATIC PATH RESTORATION TO ALTERNATE END POINT | Nortel Networks Limited |
| 17 | 16052ID | US | 10/447,908 | 7,313,145 | METHOD AND SYSTEM FOR ESTABLISHING PATHS BETWEEN END POINTS IN PACKET DATA NETWORKS | Nortel Networks Limited |
| 18 | 15748ID | US | 10/420,190 | 7,313,131 | PROCESSING OF COMMUNICATION SESSION REQUEST MESSAGES | Nortel Networks Limited |
| 19 | SS0211 | US | 09/219,018 | 6,452,922 | APPARATUS AND METHOD FOR ROUTING AURAL INFORMATION OVER A PACKET NETWORK | Nortel Networks Limited |
| 20 | 17650RR | US | 11/171,921 | 7,512,118 | CODEC NEGOTIATION CONSIDERING QUALITY AND COST | Nortel Networks Limited |
| 21 | 10141RN | US | 09/461,884 | 6,754,180 | SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR SUPPORT OF BEARER PATH SERVICES IN A DISTRIBUTED CONTROL NETWORK | Nortel Networks Limited |
| 22 | RO3461 | US | 08/810,854 | 6,144,671 | CALL REDIRECTION METHODS IN A PACKET BASED COMMUNICATIONS NETWORK | Nortel Networks Corporation |

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| 23 | RO3461 | US | 09/563,413 | 6,636,522 | CALL REDIRECTION METHODS IN A PACKET BASED COMMUNICATIONS NETWORK | Nortel Networks Limited |
| 24 | RN1086 | US | 09/151,805 | 6,269,100 | CHANNEL TRANSFER WITH RETRIEVE | Nortel Networks Limited |
| 25 | RO3769 | US | 08/948,975 | 6,337,858 | METHOD AND APPARATUS FOR ORIGINATING VOICE CALLS FROM A DATA NETWORK | Nortel Networks Limited |
| 26 | SN0213 | US | 09/223,880 | 6,445,695 | SYSTEM AND METHOD FOR SUPPORTING COMMUNICATIONS SERVICES ON BEHALF OF A COMMUNICATIONS DEVICE WHICH CANNOT PROVIDE THOSE SERVICES ITSELF | Nortel Networks Limited |
| 27 | RR2635 | US | 09/360,864 | 6,529,524 | COMPUTER PROGRAM PRODUCTS, METHODS, AND PROTOCOL FOR INTERWORKING SERVICES BETWEEN A PUBLIC TELEPHONE NETWORK, INTELLIGENT NETWORK, AND INTERNET PROTOCOL NETWORK | Nortel Networks Limited |
| 28 | RR2634 | US | 09/334,964 | 6,611,533 | PUBLIC TELEPHONE NETWORK, INTELLIGENT NETWORK AND INTERNET PROTOCOL NETWORK SERVICES INTERWORKING | Nortel Networks Limited |
| 29 | 11617RR | US | 09/605,274 | 6,742,042 | METHOD AND APPARATUS OF PRESENTING TICKER INFORMATION | Nortel Networks Limited |
| 30 | 11435RR | US | 09/527,097 | 6,757,732 | TEXT-BASED COMMUNICATIONS OVER A DATA NETWORK | Nortel Networks Limited |
| 31 | 11718BA | US | 09/609,964 | 6,772,210 | METHOD AND APPARATUS FOR EXCHANGING COMMUNICATIONS BETWEEN TELEPHONE NUMBER BASED DEVICES IN AN INTERNET PROTOCOL ENVIRONMENT | Nortel Networks Limited |
| 32 | 10218RO | US | 09/452,146 | 6,791,971 | METHOD AND APPARATUS FOR PROVIDING A COMMUNICATIONS SERVICE, FOR COMMUNICATION AND FOR EXTENDING PACKET NETWORK FUNCTIONALITY | Nortel Networks Limited |
| 33 | 12744RR | US | 09/713,888 | 6,876,646 | COLLECTING INFORMATION BEFORE A CALL | Nortel Networks Limited |

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| 34 | 11854RR | US | 09/524,342 | 6,934,279 | CONTROLLING VOICE COMMUNICATIONS OVER A DATA NETWORK | Nortel Networks Limited |
| 35 | 11854RR | US | 11/210,084 | | CONTROLLING VOICE COMMUNICATIONS OVER A DATA NETWORK | Nortel Networks Limited |
| 36 | 14530RR | US | 09/881,603 | 6,987,765 | CHANGING MEDIA SESSIONS | Nortel Networks Limited |
| 37 | 14891RR | US | 10/034,261 | 6,993,595 | ADDRESS TRANSLATION CHANGE IDENTIFICATION | Nortel Networks Limited |
| 38 | 11694RO | US | 09/671,250 | 7,047,561 | FIREWALL FOR REAL-TIME INTERNET APPLICATIONS | Nortel Networks Limited |
| 39 | 14454RR | US | 09/881,595 | 7,068,655 | NETWORK ADDRESS AND/OR PORT TRANSLATION | Nortel Networks Limited |
| 40 | 11433RR | US | 09/735,427 | 7,233,980 | SYSTEM AND METHOD FOR DYNAMIC QUEUING IN AN AUTOMATIC CALL DISTRIBUTOR | Nortel Networks Limited |
| 41 | 10751RN | US | 09/650,120 | 7,254,832 | FIREWALL CONTROL FOR SECURE PRIVATE NETWORKS WITH PUBLIC VOIP ACCESS | Nortel Networks Limited |
| 42 | 15633ID | US | 10/298,103 | 7,283,542 | NETWORK ADDRESS TRANSLATOR AND SECURE TRANSFER DEVICE FOR INTERFACING NETWORKS | Nortel Networks Limited |
| 43 | 15867ID | US | 10/361,229 | 7,386,604 | SIGNALING METHOD FOR COMMUNICATION NETWORKS | Nortel Networks Limited |